SERCLIS EXECUTIVE SUMMARY

EPA ID# <u>IND980990816</u>	OFF-SITE RECONNAISSANCE YES X'NO
Revised Company Name:_	Great Lakes Paving
Original Company Name:	
Alias Names:_	
	CR 100E, 1/4 NW of SR 32. Northfield, IN 46077 Boone County 11 County Code 06 Cong. Dist.
	40° 02' 55" Latitude 086° 15' 50" W Longitude
-	Rosston Quad
Landfill X Transporter	Generator Treatment, Storage, Disposal (TSD) Other:
PRIORITY ASSESSMENT:	X HIGH MEDIUM NO FURTHER REMEDIAL ACTION PLANNED (NFRAP)
CLASS:	X I-STATE LEAD II-REM/FIT LEAD State Accompanies
# ## ## ## ## ## ## ### ### ###	State Comments:
before going out of bu 100,000 gallon storage Eagle Creek. Workers Recovery of Indiana, a More than 1,400 fi Conservation Officer. well as municipal inta	previously leased storage space to Enviro-Chem Corp. siness. Vandals apparently opened a valve on a tank which allowed waste oil to drain into a ditch and from Ensite Inc., of Nicholasville, KY, and Spill ssisted in the cleanup. sh were killed in Eagle Creek according to a State Nearby residential wells are potentially threatened as kes located in the Eagle Creek Reservoir. of residential wells and contaminated land is needed to p is complete.
	STATE INVOLVEMENT
	inary Assessments C Screening Site Inspection R Hazard Ranking System (HRS)
* COMPLETE DOCUMENTS (C) REVIEW DOCUMENTS (R)
Prepared by: Alan Free Reviewed by: Harry E. Activity Time: 30	
Meetately trine: 30 E	US EPA RECORDS CENTER REGION 5

SA.

Great
Lake

Brown

Brown

SEPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 1 SITE INFORMATION AND ASSESSMENT

I. IDENTIFICATION
01 STATE 02 SITE NUMBER
IND 98099081

PART 1 - SITE INFORM	PART 1 - SITE INFORMATION AND ASSESSMENT IND 980990816				
II. SITE NAME AND LOCATION					
01 SITE NAME (Legal, common, or descriptive name of site)	02 STREET, ROUTE NO , OR SPECIFIC LOCATION IDENTIFIER				
Great Lakes Paving	CR 100E., ½ mile north of SR 32.				
Northfield 09 COORDINATES LATITUDE LONGITUDE	IN 46077 Boone 11	06			
<u>40°_02'_55''_</u> N <u>086</u> °_ <u>15'_50''_</u> W	Rosston, IN Quad				
10 DIRECTIONS TO SITE (Starting from nearest public road) $421 \ \ North \ \ to \ \ SR \ \ 32, \ \ 1\frac{1}{2} \ \ miles \ \ east \ \ turn \ \ nearest \ \ \ 1eft.$	orth on CR 1100 East. Site is $\frac{1}{2}$ mile on				
III. RESPONSIBLE PARTIES					
01 OWNER (If known)	02 STREET (Business, mailing, residential)				
Ms. Marge McAllister O3CHY	11875 E. 200 S. 04 STATE 05 ZIP CODE 06 TELEPHONE NUMBER				
Zionsville	IN 46077 317 873-2055				
07 OPERATOR (If known and different from owner)	08 STREET (Business, mailing, residential)				
Enviro-Chem Corporation	Closed	ı			
09 CITY	10 STATE 11 ZIP CODE 12 TELEPHONE NUMBER				
	()				
13 TYPE OF OWNERSHIP (Check one) XXX A. PRIVATE B. FEDERAL: (Agency name) F. OTHER: (Specify)	□ C. STATE □D.COUNTY □ E. MUNICIPAL				
14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)					
XX A. RCRA 3001 DATE RECEIVED <u>UINKINGWIN</u> B. UNCONTRO	DLLED WASTE SITE (CERCLA 103 c) DATE RECEIVED: / MONTH DAY YEAR C.	. NONE			
IV. CHARACTERIZATION OF POTENTIAL HAZARD					
O1 ON SITE INSPECTION BY (Check all that apply)					
I ALATES DATE / /	TA EDA O DE EDA CONTRACTOR DE CITATE DE OTHER CONTRACTOR				
CONTRACTOR NAME(S)):				
02 SITE STATUS (Check one) O A. ACTIVE XX B. INACTIVE C. UNKNOWN	XX UNKNOWN				
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED	BEGINNING YEAR ENDING YEAR				
Solvents > toxic					
05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION	-				
Groundwater >environment/population Drinking water > population Direct contact > population		,			
V. PRIORITY ASSESSMENT					
01 PRIORITY FOR INSPECTION (Check one If high or medium is checked, complete Part 2 - Waste h	information and Part 3 - Description of Hazardous Conditions and Increases				
ÄÄ. HIGH ☐ B. MEDIUM ☐ C. LOW	D. NONE (me available basis) (No further action needed, complete current disposition form)				
VI. INFORMATION AVAILABLE FROM					
01 CONTACT Call O2 OF (Agency/Org	ganization) 03 TELEPHONE	NUMBER			
Harry E. Atkinson IDEM/OS	1/OSHWM (317) 232-8928				
04 PERSON RESPONSIBLE FOR ASSESSMENT 05 AGENCY	06 ORGANIZATION 07 TELEPHONE NUMBER 08 DATE	00			
Alan Freed AF 5/19 IDEM	OSHWM (317) 232-8931 05,16	V VEAR			

SEPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION				
	02 SITE NUMBER			
TMD	00000001			

17 Li			PART 2 - WASTI	EINFORMATION		[TNT] 3009	90010	
II. WASTE ST	TATES, QUANTITIES, AN	D CHARACTERI	STICS					
	TATES (Check all that apply)	02 WASTE QUANTI		03 WASTE CHARACTE	RISTICS (Check all that ap	ply)		
☐ A SOLID ☐ B POWDER, FINES XXF LIQUID ☐ C SLUDGE ☐ GAS		(Measures of waste quantities must be independent) TONS		L C RADIOACTIVE L G FLAMMABLE		TIOUS LJ J. EXPLOSI MABLE LJ K. REACTIV	L I HIGHLY VOLATILE LI J. EXPLOSIVE LI K. REACTIVE LI L INCOMPATIBLE	
□ D OTHER	(Specify)	CUBIC YARDS _ NO OF DRUMS _		i M NOT APPLICABLE				
III, WASTE T	YPE	<u> </u>		<u> </u>				
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS			
SLU	SLUDGE							
OLW	OILY WASTE		1					
SOL	SOLVENTS		50,000	gallons	Estimated	by clean-up	personnel.	
PSD	PESTICIDES							
осс	OTHER ORGANIC CH	HEMICALS						
IOC	INORGANIC CHEMIC	ALS						
ACD	ACIDS							
BAS	BASES							
MES	HEAVY METALS							
IV. HAZARD	OUS SUBSTANCES (See A	ppendix for most frequen	tly cited CAS Numbers)					
01 CATEGORY	02 SUBSTANCE N	AME	03 CAS NUMBER	04 STORAGE/DIS	POSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION	
SOL	toluene			spilled		_,		
	xylene~			spilled				
	bezene			spilled				
	napthalene			spilled				
			<u> </u>					
V EEEDSTO	CKS (See Appendix for CAS Numb		<u> </u>			I	L	
CATEGORY			02 CAS NUMBER	CATEGORY	01 FEEDSTO	OCK NAME	02 CAS NUMBER	
FDS	0112203100		OZ CAS NOMBER	FDS	011220310	SON HAME	UZ CAS NOMBER	
				 				
FDS		··-	 	FDS	 			
FDS			 	FDS				
FDS	0.05 (N) 50 (N) 5			FDS		<u></u>		
VI. SOURCE	S OF INFORMATION (Cite	specific references, e.g.	, state files, sample analysis,	reports	 			
	CRA files. polis Star, re	port 5/13/	89, 5/18/89	١.		• • •	-	

SEPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 - WASTE INFORMATION

1	I. IDENTIFICATION				
	01 STATE	02 SITE NUMBER			
ļ	תאד ו	l asnaansik			

			PART 2 - WASTE	INFORMATION		[IND] 9809	90816
II. WASTE ST	TATES, QUANTITIES, AN	D CHARACTER	ISTICS				
	TATES (Check all that apply)	02 WASTE QUANT	ITY AT SITE	03 WASTE CHARACTE	RISTICS (Check all Inal a)	opiyi	
LI A SOLID LI B POWDER, FINES XIXF LIQUID LI C SLUDGE LI G GAS		(Measures of waste quantities must be independent) TONS		XXA TOXIC : JE SOLUBLE U HIGHLY VOLATILE L' B CORROSIVE L' F INFECTIOUS L' J EXPLOSIVE L' C RADIOACTIVE L' G FLAMMABLE L' K REACTIVE			
		CUBIC YARDS		() D PERSISTENT L. H IGNITABLE M NOT APPLICABLE			
□ D OTHER	(Specify)	NO OF DRUMS	1,000	t, m Not applicable			
III. WASTE T	YPE						
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS		
SLU	SLUDGE						
OLW	OILY WASTE				-		
SOL	SOLVENTS		50,000	gallons	Estimated	by clean-up	personnel.
PSD	PESTICIDES						
occ	OTHER ORGANIC C	HEMICALS					
IOC	INORGANIC CHEMIC	CALS		}			
ACD	ACIDS						
BAS	BASES						
MES	HEAVY METALS						
IV. HAZARD	OUS SUBSTANCES (See A	Appendix for most frequen	ntly cited CAS Numbers)				
01 CATEGORY	02 SUBSTANCE	NAME	03 CAS NUMBER	04 STORAGE/DIS	POSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION
SOL	_toluene			spilled			
	xylene -			spilled			
	bezene			spilled			
	napthalene			spilled		_	
^ <u>-</u> .							
							
			 	· · · · · · · · · · · · · · · · · · ·		 	
							
			 			 	
							
	L			 			
			 	 			
V 5550076	2010		<u> </u>	L		.L	L
	OCKS (See Appendix for CAS Num.		Υ	T :		·	
CATEGORY	01 FEEDSTO	CK NAME	02 CAS NUMBER	CATEGORY	01 FEEDST	OCK NAME	02 CAS NUMBER
FDS				FDS			
FDS				FDS			
FDS				FDS			
FDS				FDS		<u></u>	
VI. SOURCE	S OF INFORMATION (CI	e specific references, e g	, state files, sample analysis,	reports)			
	CCRA files. npolis Star, re	port 5/13,	/89, 5/18/89).			

SEPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

1. IDENTIFICATION

01 STATE 02 SITE NUMBER

TND 9809081

PART 3-	DESCRIPTION OF HAZARDOUS CONDITIONS AND	INCIDENTS LIN	D 980990816
II. HAZARDOUS CONDITIONS AND	NCIDENTS (Continued)		
O XXX J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	. 02 🗆 OBSERVED (DATE:) 🗆 РОТЕ	NTIAL
Slight vegetation	damage occurred near the site.		
ON K. DAMAGE TO FAUNA O4 NARRATIVE DESCRIPTION (Include na	O2 G OBSERVED (DATE:	POTE	NTIAL CI ALLEGED
Dead fish were obserkilled.	rved by the local news media. Appr	coximately 1,4	00 fish were
0 议说 L. CONTAMINATION OF FOOD C 04 NARRATIVE DESCRIPTION	HAIN 02 (1) OBSERVED (DATE:) [] POTE	NTIAL ALLEGED
EPA issued warning of 79th Street.	of possible contamination to fish	in Eagle Creek	north of
の X溢 M. UNSTABLE CONTAINMENT C (Spits/numoli/standing biguids/leaking d/ 03 POPULATION POTENTIALLY AFFEC	tanua ta	/ <u>10/8</u> 9, □ РОТЕ	NTIAL ALLEGED
	y a local resident and reported to	authorities.	
		, • 	
0光溢 N. DAMAGE TO OFFSITE PROP 04 NARRATIVE DESCRIPTION	ERTY 02 O OBSERVED (DATE: 05/	10/89) □ РОТЕ	ENTIAL [] ALLEGED
Waste oil could have	e contaminated adjacent property.		
			`
0 X 🛭 O. CONTAMINATION OF SEWER 04 NARRATIVE DESCRIPTION	RS, STORM DRAINS, WWTPs 02 () OBSERVED (DATE:) □ POTE	ENTIAL ALLEGED
Spilled wastes enter	red an unnamed ditch.		
O水色 P. ILLEGAL/UNAUTHORIZED DI 4 NARRATIVE DESCRIPTION	JMPING 02 🗆 OBSERVED (DATE:) D POTI	ENTIAL D ALLEGED
None.			
05 DESCRIPTION OF ANY OTHER KN	OWN, POTENTIAL, OR ALLEGED HAZARDS		
	• .		
None.			
	3 800		
III. TOTAL POPULATION POTENTI IV. COMMENTS	ALLY AFFECTED: 2,800		
Surface water intak	es for the city of Indianapolis ar om the site. If contamination was could be affected.		
V. SOURCES OF INFORMATION IS	ua specific references, e. g., staté lies, sample analysis, reports)		
	ger, IDEM, on-site inspection 5/17 ap, Rosston Quadrangle.	/89.	· v .

